

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	("6080480").PN.	US;PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	OFF	2008/12/17 17:00
L2	0	((stearyl or octadecyl) near2 acrylate) and ((ethyl or butyl or hexyl or ethylhexyl or octyl or isoctyl or decyl or dodecyl) near2 acrylate) and ("zinc oxide" or alumina or silica or zirconia or "boron nitride" or "aluminum nitride" or "silicon nitride" or "carbon black" or nanotube or magnesia or nickel or copper or aluminum or titanium or gold or silver)). clm. and 252/518.1.ccls.	US;PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2008/12/17 18:13
L3	0	((stearyl or octadecyl) near2 acrylate) and ((ethyl or butyl or hexyl or ethylhexyl or octyl or isoctyl or decyl or dodecyl) near2 acrylate) and ("zinc oxide" or alumina or silica or zirconia or "boron nitride" or "aluminum nitride" or "silicon nitride" or "carbon black" or nanotube or magnesia or nickel or copper or aluminum or titanium or gold or silver)). clm. and 252/519.5.ccls.	US;PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2008/12/17 18:14
L4	0	((stearyl or octadecyl) near2 acrylate) and ((ethyl or butyl or hexyl or ethylhexyl or octyl or isoctyl or decyl or dodecyl) near2 acrylate) and ("zinc oxide" or alumina or silica or zirconia or "boron nitride" or "aluminum nitride" or "silicon nitride" or "carbon black" or nanotube or magnesia or nickel or copper or aluminum or titanium or gold or silver)).	US;PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2008/12/17 18:14

		clm. and 252/520.2.ccls.				
L5	0	((stearyl or octadecyl) near2 acrylate) and ((ethyl or butyl or hexyl or ethylhexyl or octyl or isoctyl or decyl or dodecyl) near2 acrylate) and ("zinc oxide" or alumina or silica or zirconia or "boron nitride" or "aluminum nitride" or "silicon nitride" or "carbon black" or nanotube or magnesia or nickel or copper or aluminum or titanium or gold or silver)). clm. and 252/521.3.ccls.	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2008/12/17 18:14
L6	0	((stearyl or octadecyl) near2 acrylate) and ((ethyl or butyl or hexyl or ethylhexyl or octyl or isoctyl or decyl or dodecyl) near2 acrylate) and ("zinc oxide" or alumina or silica or zirconia or "boron nitride" or "aluminum nitride" or "silicon nitride" or "carbon black" or nanotube or magnesia or nickel or copper or aluminum or titanium or gold or silver)). clm. and 252/500.ccls.	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2008/12/17 18:14
L7	4	((stearyl or octadecyl) near2 acrylate) and ((ethyl or butyl or hexyl or ethylhexyl or octyl or isoctyl or decyl or dodecyl) near2 acrylate) and ("zinc oxide" or alumina or silica or zirconia or "boron nitride" or "aluminum nitride" or "silicon nitride" or "carbon black" or nanotube or magnesia or nickel or copper or aluminum or titanium or gold or silver)). clm. and 524/560.ccls.	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2008/12/17 18:15

L8	1	((stearyl or octadecyl) near2 acrylate) and ((ethyl or butyl or hexyl or ethylhexyl or octyl or isoctyl or decyl or dodecyl) near2 acrylate) and ("zinc oxide" or alumina or silica or zirconia or "boron nitride" or "aluminum nitride" or "silicon nitride" or "carbon black" or nanotube or magnesia or nickel or copper or aluminum or titanium or gold or silver)). clm. and 428/355r.cds.	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2008/12/17 18:16
L9	0	((stearyl or octadecyl) near2 acrylate) and ((ethyl or butyl or hexyl or ethylhexyl or octyl or isoctyl or decyl or dodecyl) near2 acrylate) and ("zinc oxide" or alumina or silica or zirconia or "boron nitride" or "aluminum nitride" or "silicon nitride" or "carbon black" or nanotube or magnesia or nickel or copper or aluminum or titanium or gold or silver)). clm. and 428/355en.cds.	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2008/12/17 18:16
L10	2	((stearyl or octadecyl) near2 acrylate) and ((ethyl or butyl or hexyl or ethylhexyl or octyl or isoctyl or decyl or dodecyl) near2 acrylate) and ("zinc oxide" or alumina or silica or zirconia or "boron nitride" or "aluminum nitride" or "silicon nitride" or "carbon black" or nanotube or magnesia or nickel or copper or aluminum or titanium or gold or silver)). clm. and 428/355ac.cds.	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2008/12/17 18:16
S1	0	hiroshige-yuji-\$in.	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2006/11/14 11:56
S2	38	hiroshige-yuji.in.	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2006/11/14 12:33

S3	0	yamazaki-yoshinao-\$.in.	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2006/11/14 12:33
S4	31	yamazaki-yoshinao.in.	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2006/11/14 12:33
S5	1	US-6399209-\$.DID.	US-PGPUB; USPAT; USOOR	OR	ON	2006/11/14 12:46
S6	481	((methacrylate near2 (octadecyl or nonadecyl oricosanyl or henicosanyl or docosanyl or tetracosanyl or octyldodecyl)) and (methacrylate near2 (ethyl or butyl or hexyl or octyl or isooctyl or decyl or dodecyl)) and adhesive	US-PGPUB; USPAT; USOOR	OR	ON	2006/11/15 16:17
S7	341	((methacrylate near2 (octadecyl or nonadecyl oricosanyl or henicosanyl or docosanyl or tetracosanyl or octyldodecyl)) and (methacrylate near2 (ethyl or butyl or hexyl or octyl or isooctyl or decyl or dodecyl)) and adhesive and (nickel or copper or aluminum or titanium or gold or silver)	US-PGPUB; USPAT; USOOR	OR	ON	2007/12/17 14:43
S8	189	((((methacrylate near2 (octadecyl or nonadecyl oricosanyl or henicosanyl or docosanyl or tetracosanyl or octyldodecyl)) and (methacrylate near2 (ethyl or butyl or hexyl or octyl or isooctyl or decyl or dodecyl)) same copolymer) and adhesive and (nickel or copper or aluminum or titanium or gold or silver)	US-PGPUB; USPAT; USOOR	OR	ON	2006/11/14 17:45
S9	7	((((methacrylate near2 (octadecyl or nonadecyl oricosanyl or henicosanyl or docosanyl or tetracosanyl or octyldodecyl)) and (methacrylate near2 (ethyl or butyl or hexyl or octyl or isooctyl or decyl or dodecyl)) same copolymer) and adhesive and (nickel or copper or aluminum or titanium or gold or silver) and "thermally conductive"	US-PGPUB; USPAT; USOOR	OR	ON	2006/11/14 12:59

S10	381	((methacrylate near2 (octadecyl or nonadecyl oricosanyl or heicosanyl or docosanyl or tetracosanyl or octyldodecyl)) and (methacrylate near2 (ethyl or butyl or hexyl or octyl or isoctyl or decyl or dodecyl)) with copolymer) and ((nickel or copper or aluminum or titanium or gold or silver))	US-PGPUB; USPAT; USOOR	OR	ON	2006/11/14 13:09
S11	6	((methacrylate near2 (octadecyl or nonadecyl oricosanyl or heicosanyl or docosanyl or tetracosanyl or octyldodecyl)) and (methacrylate near2 (ethyl or butyl or hexyl or octyl or isoctyl or decyl or dodecyl)) with copolymer) and ((nickel or copper or aluminum or titanium or gold or silver)) near2 filler)	US-PGPUB; USPAT; USOOR	OR	ON	2006/11/14 13:27
S12	0	((methacrylate near2 (octadecyl or nonadecyl oricosanyl or heicosanyl or docosanyl or tetracosanyl or octyldodecyl)) and (methacrylate near2 (ethyl or butyl or hexyl or octyl or isoctyl or decyl or dodecyl)) with copolymer) and ((nickel or copper or aluminum or titanium or gold or silver)) near2 filler) and (acrylic near2 "thermally conductive")	US-PGPUB; USPAT; USOOR	OR	ON	2006/11/14 13:29
S13	15	(acrylic near2 "thermally conductive")	US-PGPUB; USPAT; USOOR	OR	ON	2006/11/14 14:33
S14	9	((thermal or thermally) and conductive and resin).ti.	US-PGPUB; USPAT; USOOR	OR	ON	2006/11/14 14:33
S15	13	((methacrylate near2 (octadecyl or nonadecyl oricosanyl or heicosanyl or docosanyl or tetracosanyl or octyldodecyl)) and (methacrylate near2 (ethyl or butyl or hexyl or octyl or isoctyl or decyl or dodecyl)) same copolymer) and adhesive and (nickel or copper or aluminum or titanium or gold or silver) and (adhesive).ti.	US-PGPUB; USPAT; USOOR	OR	ON	2006/11/14 17:43

S16	13	((methacrylate near2 (octadecyl or nonadecyl oricosanyl or heicosanyl or docosanyl or tetracosanyl or octyldodecyl)) and (methacrylate near2 (ethyl or butyl or hexyl or octyl or isoctyl or decyl or dodecyl)) same copolymer) and (nickel or copper or aluminum or titanium or gold or silver) and (adhesive).ti.	US-PGPUB; USPAT; USOOR	OR	ON	2006/11/14 17:43
S17	663	((methacrylate near2 (octadecyl or nonadecyl oricosanyl or heicosanyl or docosanyl or tetracosanyl or octyldodecyl)) and (methacrylate near2 (ethyl or butyl or hexyl or octyl or isoctyl or decyl or dodecyl)) same copolymer) and ("zinc oxide" or alumina or silica or zirconia or "boron nitride" or "aluminum nitride" or "silicon nitride" or "carbon black" or nanotube or magnesia or nickel or copper or aluminum or titanium or gold or silver)	US-PGPUB; USPAT; USOOR	OR	ON	2006/11/15 12:27
S18	15	((methacrylate near2 (octadecyl or nonadecyl oricosanyl or heicosanyl or docosanyl or tetracosanyl or octyldodecyl)) and (methacrylate near2 (ethyl or butyl or hexyl or octyl or isoctyl or decyl or dodecyl)) same copolymer) and ("zinc oxide" or alumina or silica or zirconia or "boron nitride" or "aluminum nitride" or "silicon nitride" or "carbon black" or nanotube or magnesia or nickel or copper or aluminum or titanium or gold or silver) and adhesive.ti.	US-PGPUB; USPAT; USOOR	OR	ON	2006/11/14 18:19
S19	152	(acrylate and adhesive).ti.	US-PGPUB; USPAT; USOOR	OR	ON	2006/11/14 18:19

S20	457	((methacrylate near2 (octadecyl or nonadecyl or icosanyl or henicosanyl or docosanyl or tetracosanyl or octyldodecyl)) and (methacrylate near2 (ethyl or butyl or hexyl or octyl or isoctyl or decyl or dodecyl) with copolymer) and ("zinc oxide" or alumina or silica or zirconia or "boron nitride" or "aluminum nitride" or "silicon nitride" or "carbon black" or nanotube or magnesia or nickel or copper or aluminum or titanium or gold or silver)	US-PGPUB; USPAT; USOOR	OR	ON	2006/11/14 18:24
S21	32	((methacrylate near2 (octadecyl or nonadecyl or icosanyl or henicosanyl or docosanyl or tetracosanyl or octyldodecyl)) with (methacrylate near2 (ethyl or butyl or hexyl or octyl or isoctyl or decyl or dodecyl)) and adhesive.ti.)	US-PGPUB; USPAT; USOOR	OR	ON	2006/11/14 18:25
S22	131	((methacrylate near2 (octadecyl or nonadecyl or icosanyl or henicosanyl or docosanyl or tetracosanyl or octyldodecyl)) and (methacrylate near2 (ethyl or butyl or hexyl or octyl or isoctyl or decyl or dodecyl)) same copolymer) and ("zinc oxide" or alumina or silica or zirconia or "boron nitride" or "aluminum nitride" or "silicon nitride" or "carbon black" or nanotube or magnesia or nickel or copper or aluminum or titanium or gold or silver) near2 (filler or particle))	US-PGPUB; USPAT; USOOR	OR	ON	2006/11/15 16:02
S23	162	(thermal near2 (conductivity or conductive)) same acrylic same adhesive	US-PGPUB; USPAT; USOOR	OR	ON	2006/11/15 16:04

S24	62	(thermal near2 (conductivity or conductive)) same acrylic same adhesive and (("zinc oxide" or alumina or silica or zirconia or "boron nitride" or "aluminum nitride" or "silicon nitride" or "carbon black" or nanotube or magnesia or nickel or copper or aluminum or titanium or gold or silver) near2 (filler or particle))	US-PPGPUB; USPAT; USOOR	OR	ON	2006/11/15 16:13
S25	8	(thermal near2 (conductivity or conductive)) same methacrylate same adhesive and (("zinc oxide" or alumina or silica or zirconia or "boron nitride" or "aluminum nitride" or "silicon nitride" or "carbon black" or nanotube or magnesia or nickel or copper or aluminum or titanium or gold or silver) near2 (filler or particle))	US-PPGPUB; USPAT; USOOR	OR	ON	2006/11/15 16:14
S26	52	(methacrylate near2 (octadecyl or nonadecyl or icosanyl or henicosanyl or docosanyl or tetracosanyl or octyldodecyl)) and (methacrylate near2 (ethyl or butyl or hexyl or octyl or isoctyl or decyl or dodecyl)) same adhesive	US-PPGPUB; USPAT; USOOR	OR	ON	2006/11/15 16:45
S27	2	("9013420").PN.	US-PPGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	OFF	2006/11/15 16:40
S28	37	(methacrylate near2 (octadecyl or nonadecyl or icosanyl or henicosanyl or docosanyl or tetracosanyl or octyldodecyl)) and (methacrylate near2 (ethyl or butyl or hexyl or octyl or isoctyl or decyl or dodecyl)) same adhesive and ("zinc oxide" or alumina or silica or zirconia or "boron nitride" or "aluminum nitride" or "silicon nitride" or "carbon black" or nanotube or magnesia or nickel or	US-PPGPUB; USPAT; USOOR	OR	ON	2007/12/13 19:41

		copper or aluminum or titanium or gold or silver)				
S29	4	(methacrylate near2 (octadecyl or nonadecyl or icosanyl or heicosanyl or docosanyl or tetracosanyl or octyldodecyl)) and (methacrylate near2 (ethyl or butyl or hexyl or octyl or isooctyl or decyl or dodecyl)) same adhesive and ("zinc oxide" or alumina or silica or zirconia or "boron nitride" or "aluminum nitride" or "silicon nitride" or "carbon black" or nanotube or magnesia or nickel or copper or aluminum or titanium or gold or silver) near2 (filler or particle))	US-PGPUB; USPAT; USOOR	OR	ON	2006/11/16 14:46
S30	1781	252/511.QCLS.	US-PGPUB; USPAT; USOOR	OR	ON	2006/11/16 14:46
S31	0	(*1998101415).PN.	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	OFF	2006/11/20 15:20
S32	2	("0989143").PN.	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	OFF	2006/11/20 15:36
S33	2	("5412035").PN.	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	OFF	2006/11/20 18:09
S34	2	("5387450").PN.	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	OFF	2006/11/20 18:09
S35	359	("thermally conductive" near2 (filler or particle)) and acrylic and adhesive	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2006/11/21 11:15
S36	158	("thermally conductive" near2 (filler or particle)) and (acrylic with adhesive)	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2006/11/21 11:54
S37	36	("thermally conductive" near2 (filler or particle)) same (acrylic with adhesive)	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2006/11/21 11:55

S38	1352	(comblike or "comb like" or "comb-like") and adhesive and ("zinc oxide" or alumina or silica or zirconia or "boron nitride" or "aluminum nitride" or "silicon nitride" or "carbon black" or nanotube or magnesia or nickel or copper or aluminum or titanium or gold or silver)	US-PGPUB; USPAT; USOOR	OR	ON	2007/12/13 19:37
S39	149	(comblike or "comb like" or "comb-like") same adhesive and ("zinc oxide" or alumina or silica or zirconia or "boron nitride" or "aluminum nitride" or "silicon nitride" or "carbon black" or nanotube or magnesia or nickel or copper or aluminum or titanium or gold or silver)	US-PGPUB; USPAT; USOOR	OR	ON	2007/12/13 19:38
S40	1	(comblike or "comb like" or "comb-like") same adhesive same acrylate and ("zinc oxide" or alumina or silica or zirconia or "boron nitride" or "aluminum nitride" or "silicon nitride" or "carbon black" or nanotube or magnesia or nickel or copper or aluminum or titanium or gold or silver)	US-PGPUB; USPAT; USOOR	OR	ON	2007/12/13 19:39
S41	3	(methacrylate near2 (octadecyl or nonadecyl or icosanyl or heicosanyl or docosanyl or tetracosanyl or octyldodecyl)) same homopolymer same adhesive and ("zinc oxide" or alumina or silica or zirconia or "boron nitride" or "aluminum nitride" or "silicon nitride" or "carbon black" or nanotube or magnesia or nickel or copper or aluminum or titanium or gold or silver)	US-PGPUB; USPAT; USOOR	OR	ON	2007/12/13 19:48

S42	9	(methacrylate near2 (octadecyl or nonadecyl oricosanyl or heicosanyl or docosanyl or tetracosanyl or octyldodecyl)) same homopolymer same ((anisotropic near4 adhesive) or ("zinc oxide" or alumina or silica or zirconia or "boron nitride" or "aluminum nitride" or "silicon nitride" or "carbon black" or nanotube or magnesia or nickel or copper or aluminum or titanium or gold or silver))	US-PGPUB; USPAT; USOOR	OR	ON	2007/12/13 19:54
S43	0	(methacrylate near2 (octadecyl or nonadecyl oricosanyl or heicosanyl or docosanyl or tetracosanyl or octyldodecyl)) same homopolymer same (anisotropic near4 adhesive)	US-PGPUB; USPAT; USOOR	OR	ON	2007/12/13 19:54
S44	0	(methacrylate near2 (octadecyl or nonadecyl oricosanyl or heicosanyl or docosanyl or tetracosanyl or octyldodecyl)) same (anisotropic near4 adhesive)	US-PGPUB; USPAT; USOOR	OR	ON	2007/12/13 19:55
S45	0	(methacrylate near2 (octadecyl or nonadecyl oricosanyl or heicosanyl or docosanyl or tetracosanyl or octyldodecyl)) same anisotropic and "252"/\$. ccls.	US-PGPUB; USPAT; USOOR	OR	ON	2007/12/13 19:55
S46	5	(methacrylate near2 (octadecyl or nonadecyl oricosanyl or heicosanyl or docosanyl or tetracosanyl or octyldodecyl)) and anisotropic and "252"/\$. ccls.	US-PGPUB; USPAT; USOOR	OR	ON	2007/12/13 19:55
S47	64	"alkyl acrylate" and ((die near2 attach) or (flip near2 chip))	US-PGPUB; USPAT; USOOR	OR	ON	2007/12/17 16:15
S48	3	("2002308919").PN.	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	OFF	2007/12/17 19:39

S49	2	(crystalline near2 acrylic) and ("die attach" or "flip chip" or "flip-chip")	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2007/12/17 19:39
S50	1	10/551593.app.	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2008/06/30 13:20
S51	960	octadecyl same adhesive	US-PGPUB; USPAT; USOOR	OR	ON	2008/06/30 13:26
S52	179	octadecyl with adhesive	US-PGPUB; USPAT; USOOR	OR	ON	2008/06/30 13:26
S53	99	octadecyl with adhesive and filler	US-PGPUB; USPAT; USOOR	OR	ON	2008/06/30 13:26
S54	49	octadecyl with acrylate with adhesive and filler	US-PGPUB; USPAT; USOOR	OR	ON	2008/06/30 13:27
S55	0	((2001/0008689) or (2003/0175512)).OCLS.	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	OFF	2008/06/30 15:18
S56	4	(("20010008689") or ("20030175512")).PN.	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	OFF	2008/06/30 15:19
S57	3	("4094529").PN.	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	OFF	2008/06/30 18:33
S58	5	("2004094529").PN.	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	OFF	2008/06/30 18:33
S59	33	octadecyl same adhesive and "252"/\$.ccls.	US-PGPUB; USPAT; USOOR	OR	ON	2008/06/30 19:49
S60	1	octadecyl same die near2 attach	US-PGPUB; USPAT; USOOR	OR	ON	2008/06/30 19:54
S61	1201	tackifier with acrylic and adhesive	US-PGPUB; USPAT; USOOR	OR	ON	2008/07/01 11:01
S62	25	tackifier with acrylic and adhesive and "252"/\$.ccls.	US-PGPUB; USPAT; USOOR	OR	ON	2008/07/01 11:02
S63	100	tackifier near2 resin and "252"/\$.ccls.	US-PGPUB; USPAT; USOOR	OR	ON	2008/07/01 11:07
S64	0	((minnesota near2 mining) or "3M").an.	US-PGPUB; USPAT; USOOR	OR	ON	2008/07/01 11:41
S65	0	(dow).an.	US-PGPUB; USPAT; USOOR	OR	ON	2008/07/01 11:41
S66	16861	((minnesota near2 mining) or "3M").as.	US-PGPUB; USPAT; USOOR	OR	ON	2008/07/01 11:41
S67	1308	((minnesota near2 mining) or "3M").as. and semiconductor	US-PGPUB; USPAT; USOOR	OR	ON	2008/07/01 11:41

S68	499	((minnesota near2 mining) or "3M").as. and semiconductor and acrylic	US-PGPUB; USPAT; USOOR	OR	ON	2008/07/01 11:42
S69	55	((minnesota near2 mining) or "3M").as. and semiconductor and acrylic and octadecyl	US-PGPUB; USPAT; USOOR	OR	ON	2008/07/01 11:42
S70	9093	((minnesota near2 mining) or "3M").as. and adhesive	US-PGPUB; USPAT; USOOR	OR	ON	2008/07/01 11:43
S71	178	((minnesota near2 mining) or "3M").as. and adhesive and "252"/\$.ccds.	US-PGPUB; USPAT; USOOR	OR	ON	2008/07/01 11:43
S72	78	((minnesota near2 mining) or "3M").as. and adhesive and "252"/\$.ccds. and acrylate	US-PGPUB; USPAT; USOOR	OR	ON	2008/07/01 11:44
S73	7	((minnesota near2 mining) or "3M").as. and adhesive and "252"/\$.ccds. and acrylate and semiconductor	US-PGPUB; USPAT; USOOR	OR	ON	2008/07/01 11:44
S74	21	((minnesota near2 mining) or "3M").as. and adhesive and "252"/\$.ccds. and octadecyl	US-PGPUB; USPAT; USOOR	OR	ON	2008/07/01 11:47
S75	0	((minnesota near2 mining) or "3M").as. and adhesive and "252"/\$.ccds. and octadecyl and ethylhexyl	US-PGPUB; USPAT; USOOR	OR	ON	2008/07/01 11:51
S76	7	((minnesota near2 mining) or "3M").as. and adhesive and "252"/\$.ccds. and octadecyl and ethylhexyl	US-PGPUB; USPAT; USOOR	OR	ON	2008/07/01 11:52
S77	2	("6660354").PN.	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	OFF	2008/07/03 14:02
S78	2	("5602221").PN.	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	OFF	2008/11/07 15:14
S79	2	("5611884").PN.	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	OFF	2008/11/07 15:19
S80	1	S79 and acrylic	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2008/11/07 15:19
S81	1	S79 and octadecyl	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2008/11/07 15:20

S82	1	10/551593.app. and crystalline	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2008/11/07 15:46
S83	0	11/596847.app	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2008/11/07 16:01
S84	0	"11596847.app"	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2008/11/07 16:01
S85	0	"2004021413.pn",	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2008/11/07 16:03
S86	0	"2004/021413.pn",	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2008/11/07 16:04
S87	1	11/596847.app.	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2008/11/07 16:04
S88	5	("2006119853").PN.	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	OFF	2008/11/07 16:16
S89	2	("20070221916").PN.	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	OFF	2008/11/07 16:18
S90	2	("20070145324").PN.	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	OFF	2008/11/07 16:20
S91	1	S90 and indane	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2008/11/07 16:21
S92	0	("2007/0145324").URPN.	USPAT	OR	ON	2008/11/07 16:22
S93	5	"2004021413".pn.	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2008/11/07 16:25
S94	2	("20030060538").PN.	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	OFF	2008/12/09 22:59

S95	3	("7,008,680").PN.	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	OFF	2008/12/09 23:01
S96	2	("2976204").PN.	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	OFF	2008/12/09 23:26
S97	1	10/551593.app. and "50"	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2008/12/09 23:51
S98	2281	octadecyl near2 methacrylate	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2008/12/10 11:45
S99	1400491	adhesive	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2008/12/10 11:46
S100	1713383	chip or cpu or "central processing unit" or "heat sink" or "heat radiator"	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2008/12/10 11:47
S101	48	S98 and S99 and S100	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2008/12/10 11:47
S102	13	("2976204").URPN.	USPAT	OR	ON	2008/12/10 12:02
S103	29	"c18" near2 methacrylate	USPAT	OR	ON	2008/12/10 12:10
S104	768864	cpu or "central processing unit" or "heat sink" or "heat radiator"	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2008/12/10 12:18
S105	40617	S104 and S99	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2008/12/10 12:18
S106	153033	pressure near2 sensitive	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2008/12/10 12:19
S107	27817	(pressure near2 sensitive).ti.	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2008/12/10 12:20
S108	370738	acrylate	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2008/12/10 12:20

S109	5088	S107 and S108	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2008/12/10 12:20
S110	16450	(pressure near2 sensitive near2 adhesive).ti.	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2008/12/10 12:20
S111	4639	S108 and S110	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2008/12/10 12:20
S112	5	octadecyl near2 methacrylate and 428/355r. ccls.	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2008/12/10 12:25
S113	0	octadecyl near2 methacrylate and 428/355en.ccls.	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2008/12/10 12:27
S114	10	octadecyl near2 methacrylate and 428/355ac.ccls.	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2008/12/10 12:27
S115	0	octadecyl near2 methacrylate and 252/518.1-521.6.ccls.	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2008/12/10 12:48
S116	4	octadecyl near2 methacrylate and 252/500. ccls.	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2008/12/10 12:48
S117	7	methacrylate near2 (octadecyl or nonadecyl or icosanyl or henicosanyl or docosanyl or tetracosanyl or octyldodecyl) and adhesive and 524/560.ccls.	US-PGPUB; USPAT; USOOR	OR	ON	2008/12/10 16:10
S118	13	methacrylate near2 (octadecyl or nonadecyl or icosanyl or henicosanyl or docosanyl or tetracosanyl or octyldodecyl) and adhesive	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/10 17:26
S119	1	10/551593.app. and crystalline	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2008/12/10 17:47
S120	11594	(thermal\$4 near2 conduct \$4 near2 (layer or sheet))	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2008/12/10 17:54

S121	2165	methacrylate near2 (octadecyl or nonadecyl or icosanyl or heicosanyl or docosanyl or tetracosanyl or octyldodecyl)	US-PGPUB; USPAT; USOOR	OR	ON	2008/12/10 17:55
S122	1	S120 and S121	US-PGPUB; USPAT; USOOR	OR	ON	2008/12/10 17:55
S123	0	methacrylate near2 (octadecyl or nonadecyl or icosanyl or heicosanyl or docosanyl or tetracosanyl or octyldodecyl) and 252/519.1-521.6.cds.	US-PGPUB; USPAT; USOOR	OR	ON	2008/12/10 18:06
S124	72	methacrylate near2 (octadecyl or nonadecyl or icosanyl or heicosanyl or docosanyl or tetracosanyl or octyldodecyl) and "252"/ \$.cds.	US-PGPUB; USPAT; USOOR	OR	ON	2008/12/10 18:06
S125	3948	252/519.1-521.6.cds.	US-PGPUB; USPAT; USOOR	OR	ON	2008/12/10 18:06
S126	0	"pegar 851"	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2008/12/10 18:15
S127	13	stearyl near2 methacrylate and 428/355r.cds.	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2008/12/10 18:24
S128	6411482	mixture or combination or blend	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2008/12/11 10:21
S129	2283	octadecyl near2 methacrylate	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2008/12/11 10:22
S130	1401210	adhesive	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2008/12/11 10:23
S131	673	S128 and S129 and S130	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2008/12/11 10:23
S132	9123	(stearyl or octadecyl) near2 methacrylate	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2008/12/11 10:23
S133	2695	S128 and S132 and S130	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2008/12/11 10:23

S134	28	S128 and S132 and S130 and 428/355ac.ccls.	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2008/12/11 10:25
S135	2328962	("zinc oxide" or alumina or silica or zirconia or "boron nitride" or "aluminum nitride" or "silicon nitride" or "carbon black" or nanotube or magnesia or nickel or copper or aluminum or titanium or gold or silver)	US-PGPUB; USPAT; USOOR	OR	ON	2008/12/11 10:26
S136	2280	S135 and S133	US-PGPUB; USPAT; USOOR	OR	ON	2008/12/11 10:27
S137	21	S136 and 428/355ac.ccls.	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2008/12/11 10:27
S138	35500	ethylhexyl near2 acrylate	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2008/12/11 10:35
S139	1403	S136 and S138	US-PGPUB; USPAT; USOOR	OR	ON	2008/12/11 10:35
S140	17	S139 and 428/355ac.ccls.	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2008/12/11 10:35
S141	2	"6080480".pn.	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2008/12/11 10:45
S142	3	("6080480").URPN.	USPAT	OR	ON	2008/12/11 10:45
S143	43	((stearyl or octadecyl) near2 methacrylate) and ((ethyl or butyl oor hexyl or ethylhexyl or octyl or isoctyl or decyl or dodecyl) near2 methacrylate) and filler). clm.	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	ON	2008/12/11 13:37

S144	140	((stearyl or octadecyl) near2 methacrylate) and ((ethyl or butyl or hexyl or ethylhexyl or octyl or isoctyl or decyl or dodecyl) near2 methacrylate) and ("zinc oxide" or alumina or silica or zirconia or "boron nitride" or "aluminum nitride" or "silicon nitride" or "carbon black" or nanotube or magnesia or nickel or copper or aluminum or titanium or gold or silver).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/12/11 13:38
S145	171	((stearyl or octadecyl) near2 acrylate) and ((ethyl or butyl or hexyl or ethylhexyl or octyl or isoctyl or decyl or dodecyl) near2 acrylate) and ("zinc oxide" or alumina or silica or zirconia or "boron nitride" or "aluminum nitride" or "silicon nitride" or "carbon black" or nanotube or magnesia or nickel or copper or aluminum or titanium or gold or silver).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/12/11 16:36
S146	2	11/027606.app.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/12/11 17:05
S147	2	("5412035").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/12/16 19:16

12/17/2008 6:17:32 PM

C:\ Documents and Settings\jthomas6\My Documents\EAST\Workspaces\10551593.wsp